



Gas Sample Analysis(Helium, Neon)

1. Analytical Condition

YL 6500 Series

Oven : 35 °C Isothermal

Column : Molecular sieve 5A, 1/8", 15ft, 60/80 mesh

Carrier gas : Ar, 15 ml/min

Injector : 120°C, Valve-Packed

Detector : TCD(120°C), Ref 20ml/min(He), Sens 6

Injection Volume : 250ul sample loop

2. Chromatogram

